









Accepted Article

## Figure 5

(A)

Rh-KRGCAGNFDSEERSSWYWGRLSRQEAVALLQGQRHGVFLVRDSSTSPGD  
5 YVLSVSENSRVSHYIINSSGPRPP  
VPPSPAQPPPGVSPSRLRIGDQEFDSLALLEFYKIHLYDTTTTLIEPVARSRQGS  
GVILRQEEAEYVRALFDFNGN  
DEEDLPFKKGDILRIRDKPEEQWWNAEDSEGKRGMPVPYVEKYRPASASVS  
ALIGGNQEGSHQPPLGGPEPGPYA  
10 QPSVNTPLPNLQNGPIYARVIQKRVPNAYDKTALALEVGELVKVTKINVSGQ  
WEGECNGKRGHFPFTHVRLLDQQN  
PDEDFSGCGKDapa(Fl)GLEVLFLQ

15 (B)

Rh-KRGCAGNFDSEERSSWYWGRLSRQEAVALLQGQRHGVFLVRDSSTSPGD  
YVLSVSENSRVSHYIINSSGPRPP  
VPPSPAQPPPGVSPSRLRIGDQEFDSLALLEFYKIHLYDTTTTLIEPVARSRQGS  
GVILRQEEAEYVRALFDFNGN  
20 DEEDLPFKKGDILRIRDKPEEQWWNAEDSEGKRGMPVPYVEKYRPASASVS  
ALIGGNQEGSHQPPLGGPEPGPYA  
QPSVNTPLPNLQNGPIYARVIQKRVPNAYDKTALALEVGELVKVTKINVSGQ  
WEGECNGKRGHFPFTHVRLLDQQN  
PDEDFSGCGKDapa(Fl)GLEVLFLQGPVRKGK(Biotin)G  
25